



Form PTO-1449 (modified)
INFORMATION DISCLOSURE CITATION

Atty. Docket No.
4430-57

Serial No.
09/686,594

Applicant:
Wadia and Prahl

Filing Date
10/06/00

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U.S. PATENT DOCUMENTS

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Initial	Document Number	Date	Name	Class	Subclass
BC	5,749,895	5/1998	Sawyer et al.	606	214
BC	6,110,212	8/2000	Gregory	623	23.72
BC	5,292,362	3/1994	Bass et al.	106	124
BC	5,931,165	8/1999	Reich et al.	128	898

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Initial	Document Number	Date	Country	Name	Class	Subclass
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OTHER DOCUMENTS
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Examiner

B celst

Date Considered

12/19/02

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PATENT APPLICATION

Atty. Docket No.: 4430-57
 Applicant: Yasmin Wadia and Scott Alan Prah
 Filing Date: October 6, 2000

Serial No. 09/686,594

Group: ~~1615~~
 1639



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U.S. PATENT DOCUMENTS

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Antonio Lauto, et al.; LASER ACTIVATED SOLID PROTEIN BANDS FOR PERIPHERAL NERVE REPAIR: AN IN VIVO STUDY; Dec. 7, 1998; *Lasers in Surgery and Medicine* 21(2):134-41, 1997.

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Karen McNally; OPTICAL AND THERMAL STUDIES OF LASER SOLDER TISSUE REPAIR *IN VITRO*; July 15, 1998; Macquarie University, Sydney, Australia; Ph.D. Thesis

ML

A. Lauto; LASER ACTIVATED PROTEIN SOLDER FOR PERIPHERAL NERVE REPAIR; March 1996; Macquarie University, Sydney, Australia; Master of Science Thesis

Examiner: B CUSA

Date Considered: 12/19/02